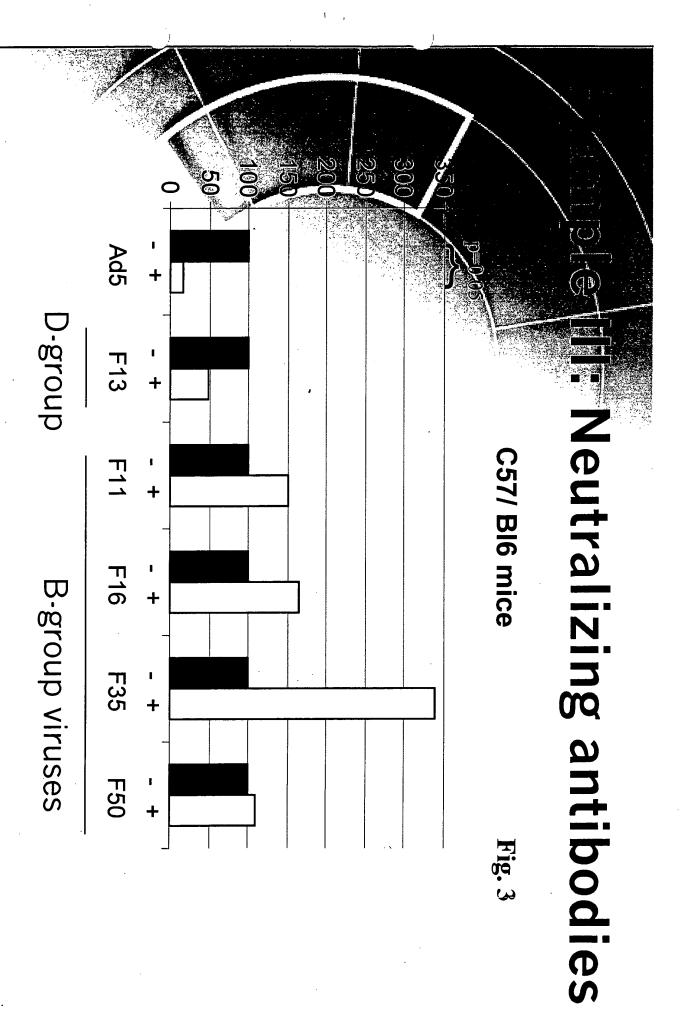


P values determined via "Mann-Whitney U" test

Crucell



P values determined via "Mann Whitney U test"

ies in structural design of er-chimeric vector

<u>paient:</u>

lete deletion of Ad5 fiber and insertion of complete Ad7 fiber.

et al: J.Virol Vol 70, p2120:

have shown that amino acid homology between the tail regions of Ad5

sufficient to allow functional replacement of the Ad5 fiber with Ad7

Crucell:

 $^{\sim}$ Retained Fiber tail of Ad5 to ensure proper interaction with Ad5 penton-base (I.e. homology between Ad7 and Ad5 in fiber tail region is 57% on a.a. level)

Substantial difference in vector stability expected